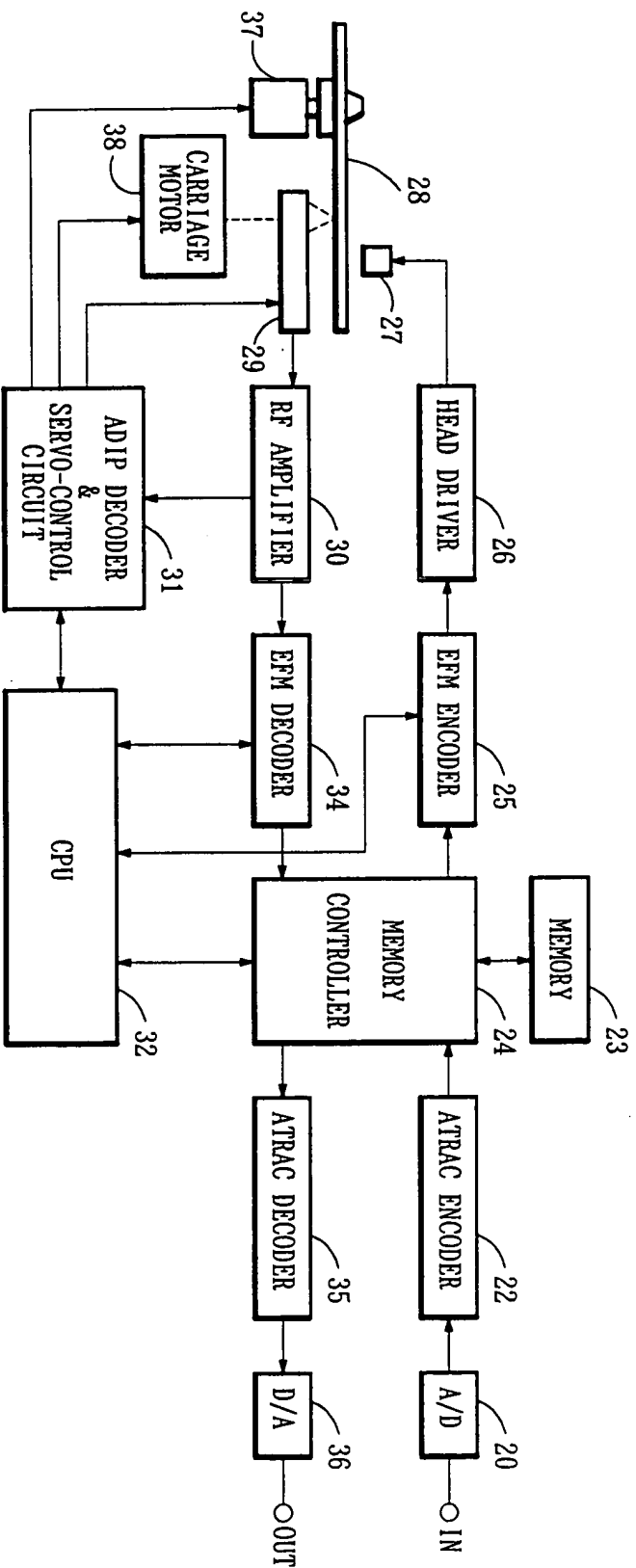


FIG. 1



664090-8452E60

FIG. 2

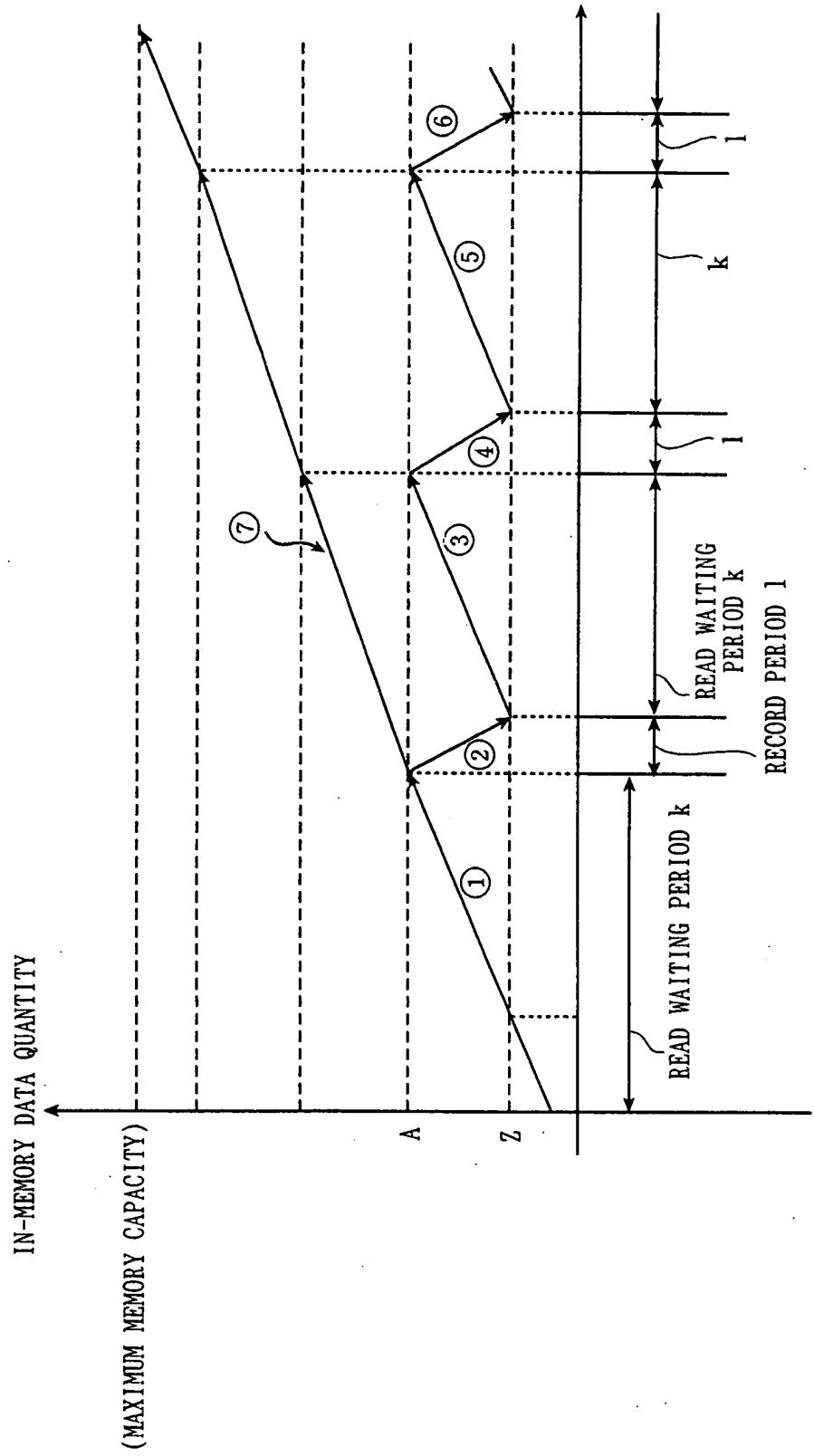


FIG. 3

66-0990-3742260

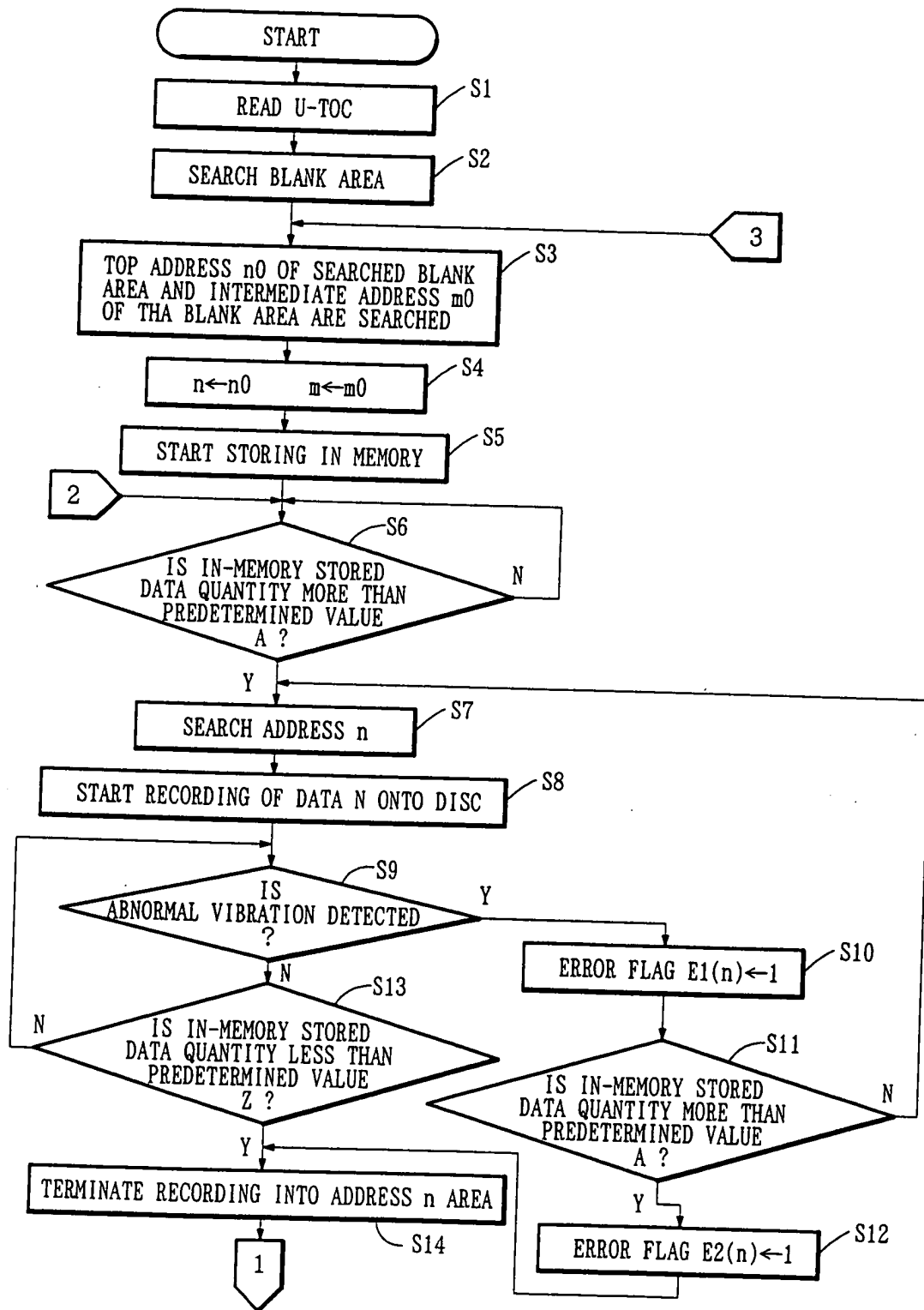
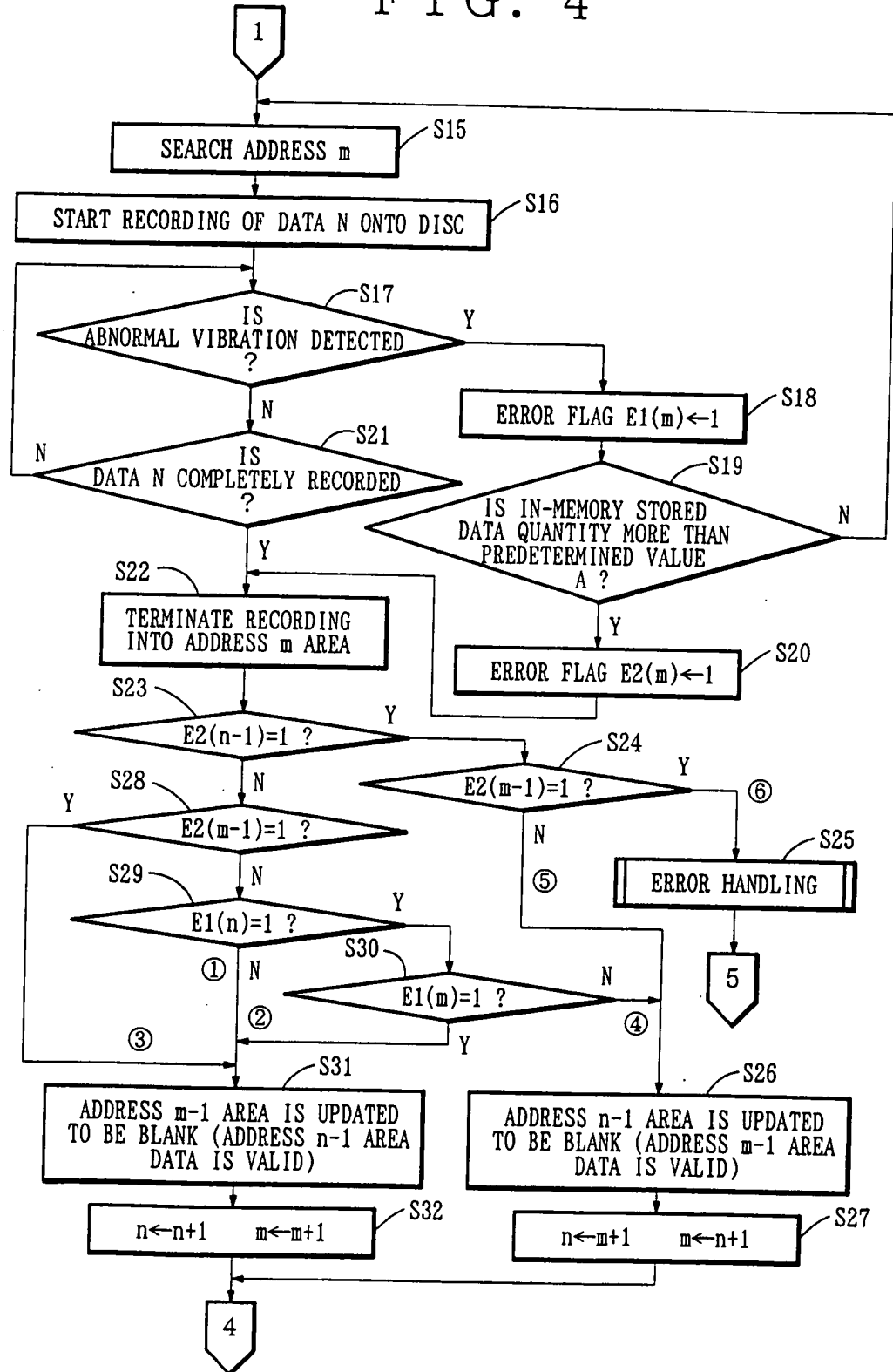


FIG. 4



00225418-060490

FIG. 5

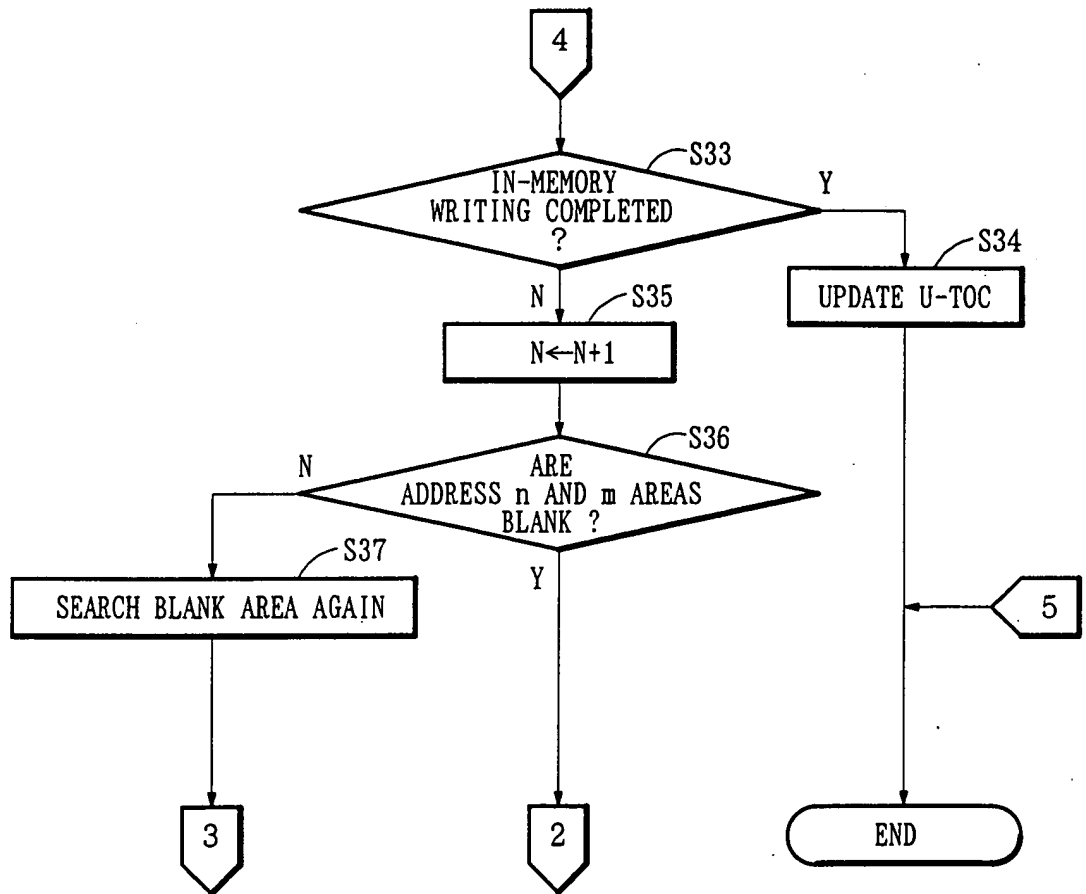


FIG. 6

09325418-06049

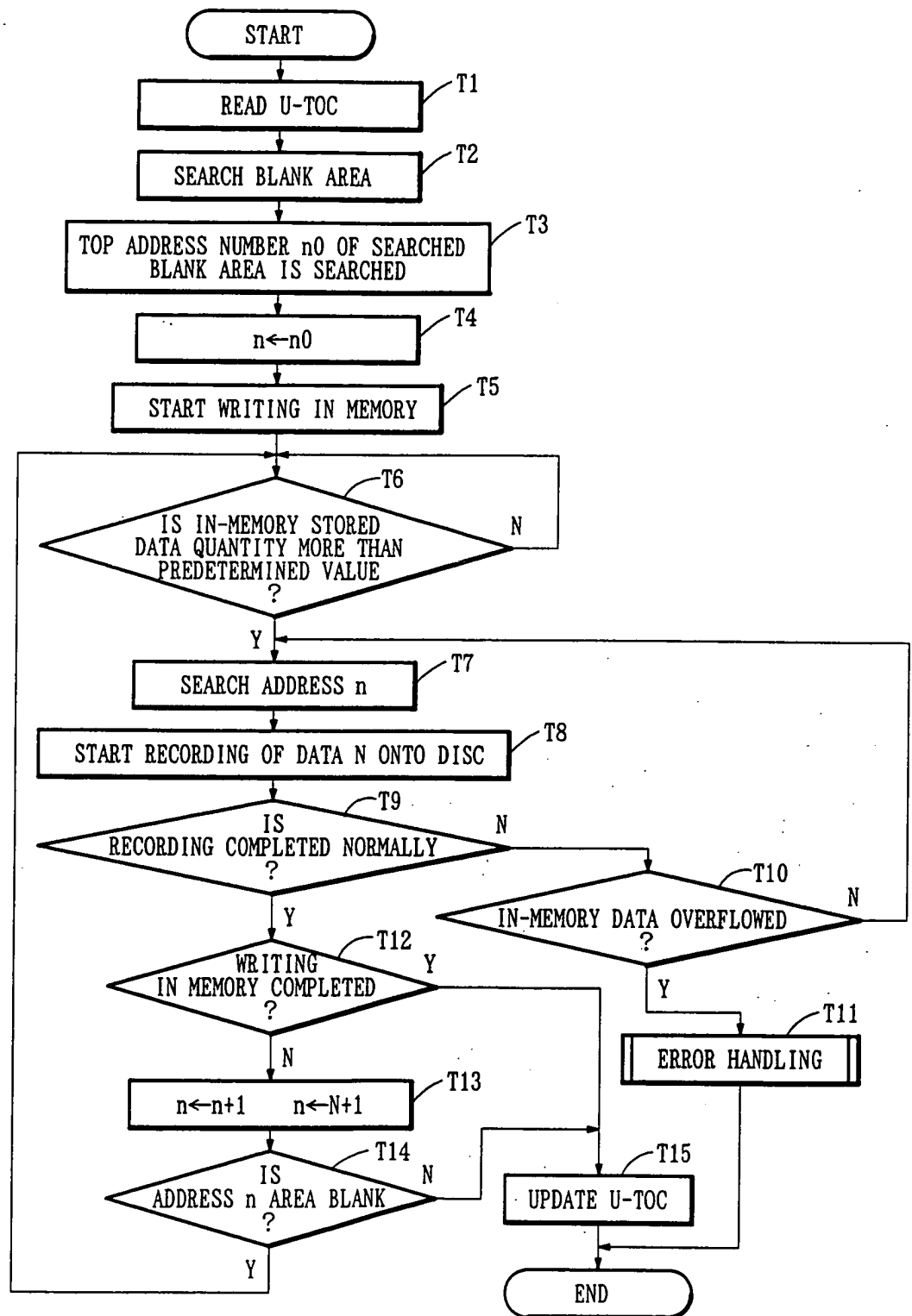


FIG. 7

0000000000000000

16bit				16bit					
MSB	LSB	MSB	LSB	MSB	LSB	MSB	LSB		
0 0 0 0 0 0 0 0				1 1 1 1 1 1 1 1				0	
1 1 1 1 1 1 1 1				1 1 1 1 1 1 1 1				1	
1 1 1 1 1 1 1 1				1 1 1 1 1 1 1 1				2	
CLUSTER		CLUSTER		0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0		3	
0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0		4	
0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0		5	
								6	
				FIRST TNO		LAST TNO		7	
				USED SECTORS				8	
								9	
DISC		ID		P-DFA		DISC SERIAL NO.		10	
P-FRA		P-TNO1		P-TNO2		P-EMPTY		11	
P-TNO4		P-TNO5		P-TNO6		P-TNO7		12	
								13	
P-TNO248		P-TNO249		P-TNO250		P-TNO251		74	
P-TNO252		P-TNO253		P-TNO254		P-TNO255		75	
								76	
								77	
(01)	START ADDRESS					TRACK MODE			78
	END ADDRESS					LINK INFORMATION			79
(02)	START ADDRESS					TRACK MODE			80
	END ADDRESS					LINK INFORMATION			81
(03)	START ADDRESS					TRACK MODE			82
	END ADDRESS					LINK INFORMATION			83
(FC)	START ADDRESS					TRACK MODE			500
	END ADDRESS					LINK INFORMATION			581
(FD)	START ADDRESS					TRACK MODE			582
	END ADDRESS					LINK INFORMATION			583
(FE)	START ADDRESS					TRACK MODE			584
	END ADDRESS					LINK INFORMATION			585
(FF)	START ADDRESS					TRACK MODE			586
	END ADDRESS					LINK INFORMATION			587